

100A

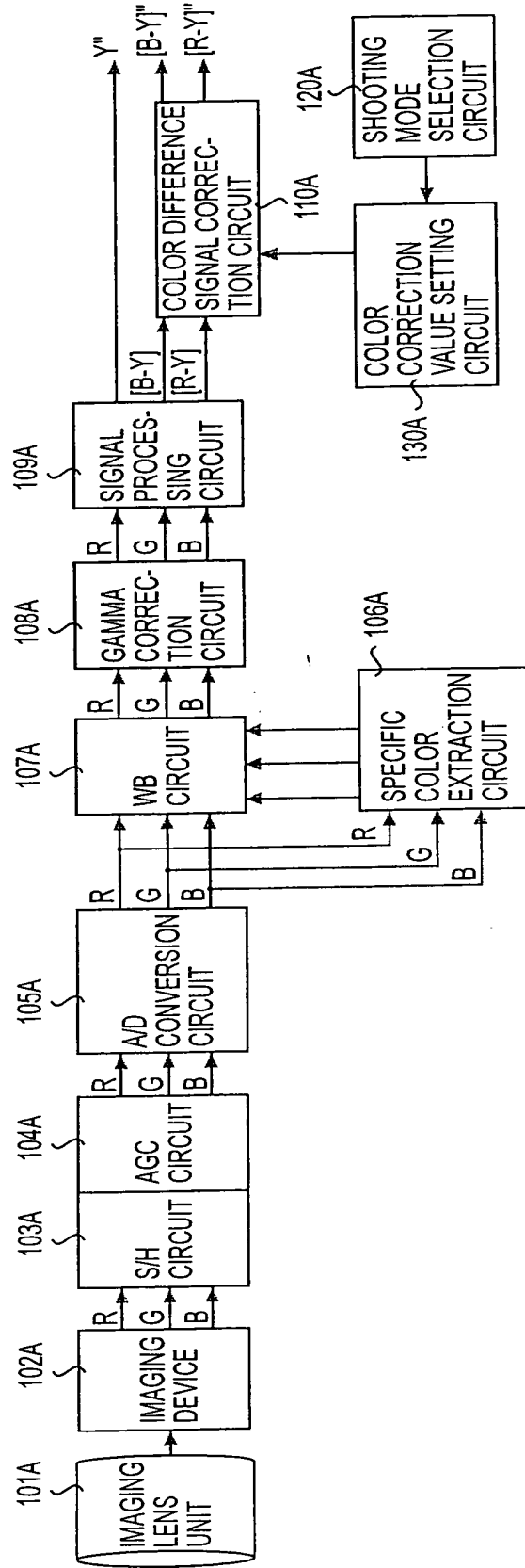


Fig.7 BACKGROUND ART

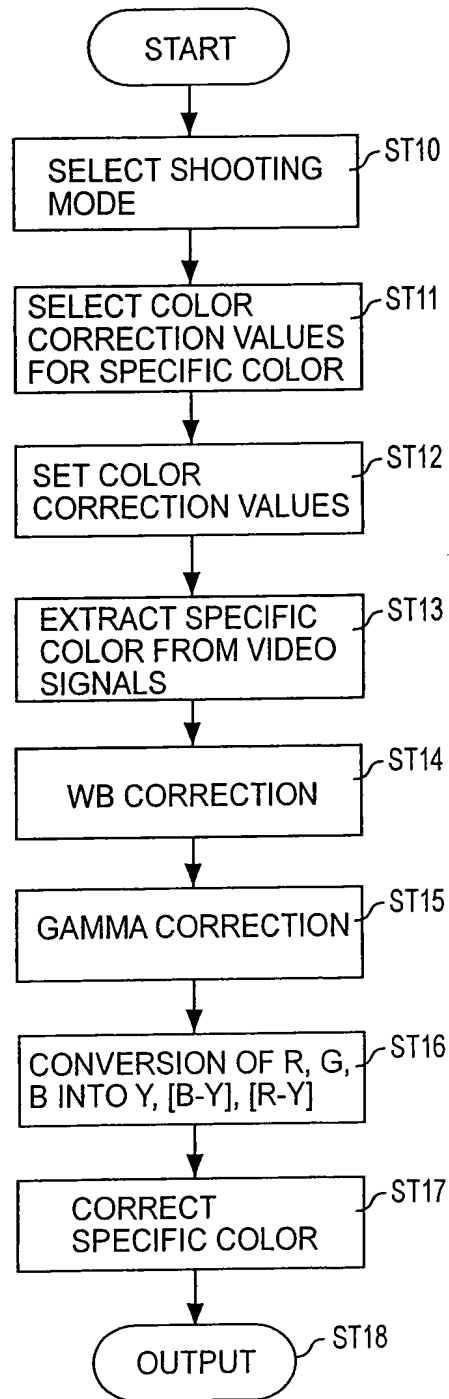


Fig.8
BACKGROUND ART

GainB	HueR
HueB	GainR

Fig.9A BACKGROUND ART

1.5	0.0
-0.5	1.0

Fig. 9B BACKGROUND ART

$$\begin{bmatrix} [B-Y]'' \\ [R-Y]'' \end{bmatrix} = \begin{bmatrix} \text{Gain B} & \text{Hue R} \\ \text{Hue B} & \text{Gain R} \end{bmatrix} \begin{bmatrix} [B-Y] \\ [R-Y] \end{bmatrix}$$

Fig.9C
BACKGROUND ART

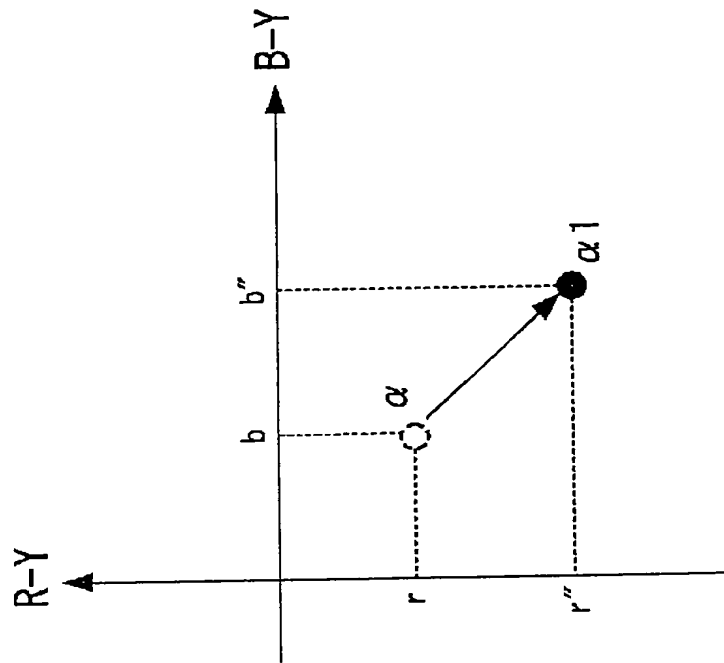


Fig. 9D
BACKGROUND ART